

ABSTRACT OF THE DISCLOSURE

A blender system composed of a mixing base that is capable of agitating the contents of a plurality of containers. The mixing base includes a means for rotating a shaft, a recessed well positioned at a top of the mixing base, a pressure-actuated switch positioned about the periphery of the recessed well, and a locking groove. One container that may be used with the mixing base is a bullet-shaped container. The bullet-shaped container includes a body, a selectively removable container base, the container base sized to fit into the recessed well of the mixing base, the container base comprising a means for agitating contents of the bullet-shaped container and a means for locking the bullet-shaped container within the recessed well of the base. Alternatively, a blender container may be utilized with the mixing base. The blender container includes a body, a selectively removable blender base, wherein the blender base sized to fit into the recessed well of the base, the blender container comprising a means for agitating contents of the blender container, a means for sieving the contents of the blender container, and a means for locking the blender container within the recessed well of the base.